

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Canceled)
2. (Previously Presented) A wrapper for a smoking article of an electrical smoking system wherein tobacco is contained by the wrapper, the wrapper comprising a cellulosic web material and at least one filler therein, the filler being effective to reduce the content of gaseous components in the smoke produced upon combustion/pyrolysis of the smoking article in the electrical smoking system, wherein the filler includes an ammonium-containing compound filler in an amount effective to reduce aldehyde content in the mainstream smoke produced upon combustion/pyrolysis of the smoking article.
3. (Previously Presented) The wrapper according to Claim 2, wherein the filler includes an inorganic compound selected from the group consisting of inorganic carbonates, inorganic hydroxides, inorganic oxides, and inorganic phosphates.
4. (Original) The wrapper according to Claim 2, wherein the ammonium-containing compound filler is magnesium ammonium phosphate or one of its hydrates.

5. (Previously Presented) The wrapper according to Claim 2, wherein the filler ranges from about 10% to about 60% by weight based on the total weight of the wrapper.

6. (Previously Presented) The wrapper according to Claim 2, wherein the wrapper comprises cigarette paper having a single layer or multilayers.

7. (Previously Presented) The wrapper according to Claim 2, having a basis weight of between about 15 g/m² to about 75 g/m², and a porosity of between about 2 CORESTA units to about 200 CORESTA units.

8. (Previously Presented) The wrapper according to Claim 2, having a basis weight of between about 20 g/m² to about 50 g/m², and a porosity of between about 10 CORESTA units to about 110 CORESTA units.

9. (Previously Presented) The wrapper according to Claim 2, wherein the wrapper includes from about 2% to about 15% by weight of a burn additive.

10. (Original) The wrapper according to Claim 9, wherein the burn additive is an alkali metal salt of an acid.

11. (Original) The wrapper according to Claim 10, wherein the alkali metal salt of an acid is at least one member selected from the group consisting of sodium

fumarate, sodium citrate, potassium citrate, potassium succinate, potassium monohydrogen phosphate, and potassium dihydrogen phosphate.

12. (Original) The wrapper according to Claim 2, wherein the ammonium-containing compound filler is an inorganic ammonium metal salt.

13. (Original) The wrapper according to Claim 2, wherein the amount of the ammonium-containing compound ranges from about 20% to about 50% by weight based on the total weight of the wrapper.

14. (Previously Presented) The wrapper according to Claim 2, wherein the wrapper comprises cigarette paper and the cellulosic material comprises plant fibers.

15. (Original) The wrapper according to Claim 2, wherein the ammonium-containing compound filler is a solid solution of magnesium ammonium phosphate and magnesium potassium phosphate or any of their respective hydrates.

16. (Original) The wrapper according to Claim 2, wherein the ammonium-containing compound filler comprises at least one of the mineral phases dittmarite, struvite, hannayite, schertelite, mundrabillaite and swaknoite.

17. (Original) The wrapper according to Claim 2, wherein the ammonium-containing compound filler includes at least two different ammonium-containing compounds.

18. (Previously Presented) The wrapper according to Claim 2, wherein the wrapper comprises cigarette paper surrounding a rod of cigarette tobacco.

19. (Canceled)

20. (Previously Presented) The wrapper according to Claim 2, wherein the wrapper is perforated and/or includes a film forming agent.

21. (Canceled)

22. (Previously Presented) A cigarette of an electrical smoking system comprising a tobacco rod contained by a paper wrapper and an optional filter at one end of the cigarette, the paper wrapper comprising a cellulosic web material and at least one filler therein, the filler being effective to reduce the content of gaseous components in the smoke produced by combustion/pyrolysis of the cigarette in the electrical smoking system, wherein the filler includes an ammonium-containing compound filler in an amount effective to reduce aldehyde content in the mainstream smoke produced upon combustion/pyrolysis of the cigarette.

23. (Previously Presented) The cigarette according to Claim 22, wherein the ammonium-containing compound filler consists essentially of magnesium ammonium phosphate and/or calcium ammonium phosphate.

24. (Canceled)

25. (Previously Presented) A cigarette of an electrical smoking system comprising a tobacco web surrounding a tobacco rod, a paper wrapper surrounding the tobacco web, and an optional filter at one end of the cigarette, the paper wrapper comprising a cellulosic web material and at least one filler therein, the filler being effective to reduce the content of gaseous components in mainstream smoke produced by combustion/pyrolysis of the cigarette in the electrical smoking system, wherein the filler includes an ammonium-containing compound filler in an amount effective to reduce aldehyde content in the mainstream smoke produced upon combustion/pyrolysis of the cigarette.

26. (Previously Presented) A web for a cigarette of an electrical smoking system comprising a cellulosic web material and a filler consisting essentially of magnesium ammonium phosphate and/or calcium ammonium phosphate.

27. (Canceled)

28. (Canceled)

29. (Currently Amended) The cigarette according to Claim 27 A cigarette of an electrical smoking system comprising a tobacco web surrounding a tobacco rod, a paper wrapper surrounding the tobacco web, and an optional filter at one end of the cigarette, the tobacco web comprising tobacco and at least one filler therein, the filler being effective to reduce the content of gaseous components in mainstream

smoke produced by combustion/pyrolysis of the cigarette in the electrical smoking system, wherein the filler includes an ammonium-containing compound filler in an amount effective to reduce aldehyde content in the mainstream smoke produced upon combustion/pyrolysis of the ~~smoking article~~ cigarette.